Quality Assurance Memorandum February 24, 2014

To: The Surface Water Ambient Monitoring Program (SWAMP) Roundtable Members

CC: Renee Spears (State Water Resources Control Board); Data Management Team (Moss Landing Marine Laboratory); Bryn Phillips (UC Davis, Granite Canyon); Debra Denton (USEPA Region 9)

From: Quality Assurance Team (QA Team) at Moss Landing Marine Laboratory

RE: SWAMP Roundtable Vote Results - Chronic Endpoint Analysis in the SWAMP Database

Background

The QA Team distributed a memorandum on January 15, 2014, asking SWAMP Roundtable voting members to vote via email to accept or reject the SWAMP Toxicity Workgroup recommendation to capture, store and analyze the chronic endpoints data in the SWAMP Database. In addition the SWAMP Toxicity Workgroup recommended that all SWAMP-comparable projects submitting toxicity data should adhere to these guidelines. Prior data submissions, not including chronic toxicity data or analyses, shall include a unique qualifier.

Summary

The SWAMP Roundtable vote was unanimously in favor of the proposed update. It is summarized in the following table (*continued on following page*):

Voting Member	Response
Region 1	Approve
Region 2	Approve
Region 3	Approve
Region 4	Approve
Region 5	Approve
Region 6	Approve



Voting Member	Response
Region 7	Approve
Region 8	Approve
Region 9	Approve
State Board	Approve

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Outcome

The approved updates will become effective on January 1, 2014, and will be incorporated into the forthcoming revision of the SWAMP QA Program Plan. In the meantime, this memorandum will be:

- Emailed to the SWAMP Roundtable;
- Distributed to subscribers of the SWAMP Lyris list

References

USEPA, 2002. Short-term methods for estimating the chronic toxicity of effluents and receiving waters to freshwater organisms. EPA-821-R-02-013. Office of Water, Washington DC, USA.

SWRCB, 2014, SWAMP Toxicity Ballot - Chronic Endpoint (01-15-14). OIMA Sacramento, CA USA.

